

position, and orientation, as well as a particular display **5902**, **5904**, and **5906**, to display the call indicia at least partially based on the folding configuration of the device **5900** that is determined based on input from the sensors **5972**, **5974**, and **5976**. For example the call indicia may be displayed as a pop-up window or text over one or more other applications having a size, location, and orientation based on the folding configuration.

[0256] In a particular embodiment, the device **5900** is configured to be operable for wireless telephonic communications in all folding configurations. In a particular embodiment, the processor **5910** is coupled to a short-range wireless interface **5946** that may be coupled to a headset **5950** via an antenna **5948**. The short-range wireless interface **5946** may be wirelessly coupled to the headset **5950**, such as a device including an earpiece and a microphone, via an ad-hoc wireless network, such as a Bluetooth network. The processor **5910** may implement logic to determine whether to display the call indicia or to alert the headset **5950** in response to an incoming call. For example, the processor **5910** may automatically alert the headset **5950** when the device **5900** is in a fully expanded configuration and a multimedia file or streaming media is displayed across all displays **5902**, **5904**, and **5906**, and may display the call indicia otherwise.

[0257] In a particular embodiment, one or more components of FIG. **59** may be located proximate to or within one or more of the device panels. For example, the processor **5910** may be located within the center panel and the outer panels may each store a battery **5984** and **5986**. In a particular embodiment, the panels may be weighted in a manner to enable the device to remain upright in a thumbing configuration.

[0258] As discussed previously with reference to FIG. **21**, when a multi-panel electronic device displays an image or video across multiple display surfaces, a portion of the image or video may be missing due to the presence of a gap between the display surfaces. For example, referring to FIGS. **39-41**, portions of the displayed webpage may be missing due to gaps between display surfaces of the electronic device **3801**. To avoid this appearance of missing portions, the image or video may be “split” along the edge of the display surfaces. For example, the application icon **3206** of FIG. **33** and the application window **3516** of FIG. **36** may be “split.” However, when such “splitting” occurs, the geometry of the application icon **3206** of FIG. **33** and the application window **3516** of FIG. **36** may appear distorted. That is, the application icon **3206** of FIG. **33** and the application window **3516** of FIG. **36** may appear elongated due to the presence of the gap **3414** of FIGS. **33** and **36**.

[0259] Referring to FIG. **60**, a particular illustrative embodiment of an electronic device **6001** is depicted and generally designated **6000**. The electronic device **6001** includes a first display surface **6002** and a second display surface **6004** separated by a gap **6006**. The electronic device **6001** also includes a motion sensor **6008**. In a particular embodiment, the electronic device **6001** is a part of the electronic device **101** of FIGS. **1-7**, the electronic device **800** of FIG. **8**, the electronic device **900** of FIGS. **9-14**, the electronic device **1501** of FIGS. **15-17**, the electronic device **1801** of FIGS. **18-20**, the electronic device **2100** of FIG. **21**, the electronic device **2201** of FIGS. **22-23**, the electronic device **2401** of FIGS. **24** and **25**, the electronic device **2701** of FIGS. **27-31**, the electronic device **3201** of FIGS. **32-37**, the electronic device **3801** of FIGS. **38-41**, the electronic device **4901**

of FIGS. **49-55**, or any combination thereof. In a particular embodiment, the electronic device **6001** is configured to operate according to the method **2600** of FIG. **26**, the method **4200** of FIG. **42**, the method **4300** of FIG. **43**, the method **4400** of FIG. **44**, the method **4500** of FIG. **45**, the method **4600** of FIG. **46**, the method **4700** of FIG. **47**, the method **4800** of FIG. **48**, the method **5600** of FIG. **56**, the method **5700** of FIG. **57**, the method **5800** of FIG. **58**, or any combination thereof.

[0260] Occasionally, the electronic device **6001** may display an image that is larger than either of the display surfaces **6002** and **6004**. For example, in the particular embodiment illustrated in FIG. **60**, the electronic device **6001** displays the well-known pangram “The quick brown fox jumps over the lazy dog.” A first portion “ps over the lazy dog.” of the image is displayed at the first display surface **6002** and a second portion of the image “The quick brown fox j” is displayed at the second display surface **6004**. Due to the presence of the gap **6006**, a third portion “um” between the first portion and the second portion is not displayed.

[0261] The motion sensor **6008** may be configured to detect a movement of the electronic device **6001**. For example, the motion sensor **6008** may be configured to detect a translation motion, a rotational motion, or a tilting motion of the electronic device **6001** as described with reference to the preceding figures. In an illustrative embodiment, the motion sensor **6008** includes an accelerometer, an inclinometer, or any combination thereof. In a particular embodiment, the motion sensor **6008** functions as described with reference to the sensors **3810** and **3820** of FIG. **38**, the accelerometers **4922-4926** of FIGS. **49-55**, or any combination thereof. In response to the motion sensor **6008** detecting a movement of the electronic device **6001**, the electronic device **6001** may alter the image portions displayed at the first display surface **6002** and the second display surface **6004**, as described herein with reference to FIGS. **61-69**. It should be noted that although the motion sensor **6008** is depicted as coupled to the first display surface **6002**, the motion sensor may instead be coupled to the second display surface **6004** or may be located in the gap **6006**.

[0262] Referring to FIG. **61**, an illustrative embodiment of displaying an image at the electronic device **6001** is depicted and generally designated **6100**. As described with reference to FIG. **60**, a third portion “um” of the image is not displayed due to the gap **6006**.

[0263] When the motion sensor **6008** of FIG. **60** detects a movement of the electronic device **6001**, the electronic device **6001** may display the third portion “mp” of the image, such as at the first display surface **6002** or at the second display surface **6004**. In a particular embodiment, the third portion of the image is displayed for a brief period of time (e.g., one or two seconds). After the brief period of time elapses, the image is once again displayed in the original state (i.e., the first portion of the image is displayed at the first display surface **6002**, the second portion of the image is displayed at the second display surface **6004**, and the third portion of the image is not displayed). Alternatively, the third portion of the image may be displayed until the motion sensor **6008** detects a second movement of the electronic device **6001**.

[0264] Thus, the electronic device **6000** may be “shaken” or “tilted” by a user in order to see the third portion of the image not displayed due to the gap **6006**. The third portion of the image may be displayed in the direction of the movement